

Sheet 1 of 2

FORM PTO 1449 (modified)

U.S. DEPARTMENT OF COMMERCE
PATENT AND TRADEMARK OFFICE

LIST OF REFERENCES CITED BY APPLICANT(S)
(Use several sheets if necessary)

Date Submitted to PTO: December 1, 1998

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APPLICANT
K. Beattie

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April 21, 1998

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09/063,356

GROUP
1744 1644

U.S. PATENT DOCUMENTS

*EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
<i>dal</i>	A1	5,763,263	6/98	DEHLINGER	435	287
<i>dal</i>	A2	4,888,414	12/89	KNUTSON	530	303
<i>dal</i>	A3	5,244,815	9/93	GUIRGUIS	436	530
<i>dal</i>	A4	5,234,594	8/93	TONUCCI et al.	210	500.26
<i>dal</i>	A5	5,188,733	2/93	WANG et al.	210	321.84
<i>dal</i>	A6	5,143,854	9/92	PIRRUNG et al.	436	518
<i>dal</i>	A7	5,077,210	12/91	EIGLER et al.	435	176
<i>dal</i>	A8	5,231,035	4/93	AKERS	436	531

FOREIGN PATENT DOCUMENTS

DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES NO
<i>dal</i> A9	0 347 579	5/89	Europe		X
<i>dal</i> A10	0 505 632	3/91	Europe		X
<i>dal</i> A11	38 01 987	1/88	Fed. Rep. Germany		
<i>dal</i> A12	89/10977	5/89	WIPO		

OTHER DOCUMENT(S) (Including Author, Title, Date, Pertinent Pages, Etc.)

<i>dal</i> A13	Kenneth BEATTIE et al., "Genosensor Technology," Clinical Chemistry 39:719-722 (1993).
<i>dal</i> A14	Radoje DRMANAC et al., "Sequencing by Hybridization: Towards an Automated Sequencing of one Million M1," Clones Arrayed on Membrane," Electrophoresis 13:566-573 (1992).
<i>dal</i> A15	Mitchell D. EGGERS et al., "Genosensors: Microfabricated Devices for Automated DNA Sequence Analysis," Advances in DNA Sequencing Technology 1891, Proceedings Repring, SPIE (1993).
<i>dal</i> A16	Sebastian MEIER-Ewart et al., "An Automated Approach to Generating Expressed Sequence Catalogues," Nature 361:375-376 (1993).

EXAMINER *David A. Saunders* DATE CONSIDERED 5/5/99

*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered.
Include copy of this form with next communication to applicant.

